

**Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Withdrawn)        A computer-based information search method comprising:  
receiving at least a search query, said search query comprising at least one term;  
receiving a network resource list, said list comprising at least one web site selected from a  
predetermined web site list;  
semantically analyzing said search query; and  
searching said network resource list for a response to said search query using a search engine.
2. (Withdrawn)        The computer-based information search method of claim 1, wherein said  
search query comprises at least one sentence.
3. (Withdrawn)        The computer-based information search method of claim 1, wherein said  
search query comprises at least one paragraph having at least two sentences.
4. (Withdrawn)        The computer-based information search method of claim 1, further  
comprising:  
receiving at least one search query, said search query being conducted by said search engine at a  
pre-scheduled time.
5. (Withdrawn)        The computer-based information search method of claim 1, wherein said  
predetermined web site list is categorized by technologies.
6. (Withdrawn)        The computer-based information search method of claim 1, further  
comprising:  
translating said search query into at least one language used by said search engine, said at least  
one language being different from a language in which said search query is written.
7. (Withdrawn)        The computer-based information search method of claim 1, further  
comprising:

receiving search results from a search engine; and  
prioritizing the search result by an attribute selected by a user.

8. (Withdrawn) The computer-based information search method of claim 1, further comprising:

receiving search results from a search engine; and  
producing a summary report of at least one item of said search result selected by a user.

9. (Withdrawn) A computer-implemented system for information search, comprising:

means for receiving at least a search query, said search query comprising at least one term;

means for receiving a network resource list, said list comprising at least one web site selected from a predetermined web site list;

means for semantically analyzing said search query; and

means for searching said network resource list for a response to said search query using a search engine.

10. (Withdrawn) The system of claim 9, wherein said search query comprises at least one paragraph having at least two sentences.

11. (Withdrawn) The system of claim 9, wherein said search query is conducted by said search engine at a pre-scheduled time.

12. (Withdrawn) The system of claim 9, wherein said predetermined web site list is categorized by technologies.

13. (Withdrawn) The system of claim 9, further comprising:

means for translating said search query into at least one language used by said search engine,

said at least one language being different from a language in which said search query is written.

14. (Withdrawn) A computer readable medium with computer program code, wherein, when the computer program code is executed by a processor, the processor performs a method of information search, comprising the steps of:  
receiving at least a search query, said search query comprising at least one term;  
receiving a network resource list, said list comprising at least one web site selected from a predetermined web site list;  
semantically analyzing said search query; and  
searching said network resource list for a response to said search query using a search engine.

15. (Withdrawn) The computer readable medium of claim 14, wherein said search query comprises at least one paragraph having at least two sentences.

16. (Withdrawn) The computer readable medium of claim 14, wherein said search query is conducted by said search engine at a pre-scheduled time.

17. (Withdrawn) The computer readable medium of claim 14, wherein said predetermined web site list is categorized by technologies.

18. (Withdrawn) The computer readable medium of claim 14, wherein the method further comprises translating said search query into at least one language used by said search engine, said at least one language being different from a language in which said search query is written.

19. (Previously presented) A computer-based citation search method comprising:  
receiving a search query, said search query comprising at least one patent identification condition and including a name of an entity;  
automatically using at least one additional name for searching, wherein said additional name is obtained from an entity names table, and wherein said table identifies said additional name as representative of said same entity;

receiving a list of one or more patent databases;  
searching said list of patent databases to collect at least one first tier reference patent that  
cites or is cited by patents satisfying said condition of said search query; and  
producing a citation list in an electronically accessible medium, said citation list  
identifying at least an owner of said first tier reference patent.

20. (Cancelled)

21. (Previously presented) The computer-based citation search method of claim 19, further comprising:

translating said search query comprising at least one patent identification condition and  
including a name of an entity from a first content language to a second content language.

22. (Original) The computer-based citation search method of claim 19, further comprising:

generating a notice to a predetermined person when said owner of said first tier reference  
patent matches a predetermined entity.

23. – 24. (Cancelled)

25. (Previously presented) The computer-based citation search method of claim 19, wherein  
the citation list identifies at least two patents as being commonly owned by a single entity,  
wherein each of the at least two patents specifies a different name of assignee.

26. (Previously presented) The computer-based citation search method of claim 25, further comprising:

referring to said entity names table to identify said at least two patents that specify different names of assignee as being commonly owned by said single entity.

27. (Previously presented) The computer-based citation search method of claim 19, wherein said first tier reference patent cites patents satisfying said condition of said search query, further comprising:

searching said list of patent databases to collect at least one second tier reference patent that cites said first tier reference patent; and

producing a second tier citation list in an electronically accessible medium, said citation list identifying at least an owner of said second tier reference patent.

28. (Previously presented) The computer-based citation search method of claim 19, wherein said first tier reference patent is cited by patents satisfying said condition of said search query, further comprising:

searching said list of patent databases to collect at least one second tier reference patent that is cited by said first tier reference patent; and

producing a second tier citation list in an electronically accessible medium, said citation list identifying at least an owner of said second tier reference patent.

29. (Previously presented) A computer-based citation search method comprising:

receiving a search query, said search query comprising at least one patent identification condition;

receiving a watch list, said watch list identifying at least one entity;

automatically using at least one additional name for searching, wherein said additional name is obtained from an entity names table, and wherein said table identifies said additional name as representative of said same at least one entity;

receiving a list of one or more patent databases;

searching said list of patent databases to collect target patents satisfying said condition set forth in said search query and whose owners match at least one said entity or said at least one additional name representative of said same entity identified in said watch list;

searching said list of patent databases to collect reference patents that are cited by target patents; and

generating a notice to a predetermined person when an owner of said reference patent matches a predetermined entity.

30. (Previously presented) A computer-implemented system for citation search comprising:

means for receiving a search query, said search query comprising at least one patent identification condition;

means for identifying at least one entity;

means for automatically using at least one additional name for searching that is obtained from an entity names table wherein said table identifies said additional name as representative of said same at least one entity;

means for receiving a list of one or more patent databases;

means for searching said list of patent databases to collect at least one first tier reference patent that cites or is cited by patents satisfying said condition of said search query; and

means for producing a citation list in an electronically accessible medium, said citation list identifying at least an owner of said first tier reference patent.

31. (Original) The system of claim 30, further comprising:

means for generating a notice to a predetermined person when said owner of said first tier reference patent matches a predetermined entity.

32. (Cancelled)

33. (Previously presented) The system of claim 30, wherein the citation list identifies two patents as being commonly owned by a single entity, wherein each of the two patents specifies a different name of assignee, and wherein said common ownership by said single entity is determined by reference to said entity names table.

34. (Previously presented) A computer-implemented system for citation search comprising:

means for receiving a search query, said search query comprising at least one patent identification condition;

means for receiving a watch list, said watch list identifying at least one entity;

means for automatically identifying at least one additional name for searching that is obtained from an entity names table wherein said table identifies said additional name as being representative of said same at least one entity;

means for receiving a list of one or more patent databases;

means for searching said list of patent databases to collect target patents satisfying said condition set forth in said search query and whose owners match at least one said entity identified in said watch list or said at least one additional name from said table;

means for searching said list of patent databases to collect reference patents that are cited by target patents; and

means for generating a notice to a predetermined person when an owner of said reference patent matches a predetermined entity.

35. (Currently amended) A computer readable storage medium ~~[[with]]~~ tangibly embodying a computer program code, wherein, when the computer program code is executed by a processor, the processor performs a method of citation search, comprising the steps of:

receiving a search query, said search query comprising at least one patent identification condition;

identifying at least one entity;

automatically using at least one additional name for searching that is obtained from an entity names table wherein said table identifies said additional name as representative of said same at least one entity;

receiving a list of one or more patent databases;

searching said list of patent databases to collect at least one first tier reference patent that cites or is cited by patents satisfying said condition of said search query; and

producing a citation list in an electronically accessible medium, said citation list identifying at least an owner of said first tier reference patent.



36. (Currently amended) The computer readable storage medium of claim 35, the method further comprising:

generating a notice to a predetermined person when said owner of said first tier reference patent matches a predetermined entity.

37. (Cancelled).

38. (Currently amended) The computer readable storage medium of claim 35, wherein the citation list identifies two patents as being commonly owned by a single entity, wherein each of the two patents specifies a different name of assignee, and wherein said common ownership by said single entity is determined by reference to said entity names table.

39. (Currently amended) A computer readable storage medium [[with]] tangibly embodying a computer program code, wherein, when the computer program code is executed by a processor, the processor performs a method of citation search, comprising the steps of:

receiving a search query, said search query comprising at least one patent identification condition;

receiving a watch list, said watch list identifying at least one entity;

automatically using at least one additional name for searching that is obtained from an entity names table wherein said table identifies said additional name as representative of said same at least one entity;

receiving a list of one or more patent databases;

searching said list of patent databases to collect target patents satisfying said condition set forth in said search query and whose owners match at least one said entity identified in said watch list or said at least one additional name from said table;

searching said list of patent databases to collect reference patents that are cited by target patents; and

generating a notice to a predetermined person when an owner of said reference patent matches a predetermined entity.